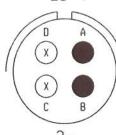
## **Uncontrolled When Printed**

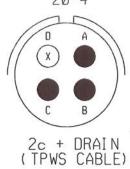
### INSERT ARRANGEMENT 20-4

	CONTACT No.	Α	В	С	D
2 CORE (2.5sqmm MAX)	CORE No.	1	2	Х	Х
2 CORE PLUS DRAIN (2.5sqmm MAX) (TPWS CABLE)	CORE No.	1	2	DRAI N	Х
4 CORE (2.5sqmm MAX)	CORE No.	1	2	3	4

#### ARRANGEMENT 20-4

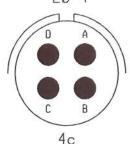


#### ARRANGEMENT 20-4



ARRANGEMENT 32-013

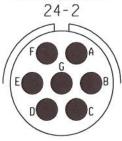
ARRANGEMENT 20-4



## INSERT ARRANGEMENT 24-2

	CONTACT No.	Α	В	С	D	Ε	F	G
7 CORE (2.5sqmm MAX)	CORE No.	1	2	3	4	5	6	7

## ARRANGEMENT

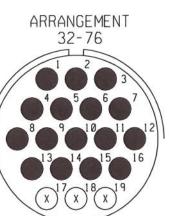


ARRANGEMENT 32-013

7с

## INSERT ARRANGEMENT 32-013

	CONTACT No.	1	2	3	4	5	6	7	8	9	10	11	12	13
10 CORE (2.5sqmm MAX)	CODE N	1	2	3	4	5	6	7	8	9	10	Х	х	Х
12 CORE (2.5sqmm MAX)	CORE No.	1	2	3	4	5	6	7	8	9	10	11	12	Х



10c

ARRANGEMENT 32-76

12c

32-76

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16c

19c

## INSERT ARRANGEMENT 32-76

	CONTACT No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
16 CORE (2.5sqmm MAX)	CODE No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	Х	Χ	х
19 CORE (2.5sqmm MAX)	CORE No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19

VIEW LOOKING INTO FRONT FACE OF MALE CONTACT INSERT OR REAR OF FEMALE CONTACT INSERT

X = UNUSED CONTACT HOLE POPULATED WITH FILLER BLANK.

ALL CONTACTS TO BE SIZE 12. CONDUCTOR SIZE MAY VARY. REFER TO MANUFACTURERS DETAILS FOR APPROPRIATE CRIMPS

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Published by : Network Roll										Produced	B	HAB	27/9/19	TYPI CAL CI
© Copyright Network Rail 2010 This document is the property of Network Rail.										Checked	CC	22	27-09-10	PLUG COUPLEF
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## NR/GN/SIG/CAT005

LINESIDE & ON TRACK
TYPICAL CIRCUITS
PLUG COUPLER APPLICATIONS
CONTACT TO CABLE CORE

# Network Rail Drawing No T00035 Version

Version Date 04/12/2010
Current Version 1.0

CAD GENERATED : ALTERATIONS TO BE MADE ON DESIGN FILE ONLY

CAD - A3